

## SPRING 2023 SEMINAR SCHEDULE

DATE	SPEAKER	TITLE
Jan. 30	No speaker	First day
Feb. 6	Prof. Diana Aga (U Buffalo, Virtual)	“Free Drugs”, “Superbugs”, and “Forever Chemicals” in the Environment: Occurrence and Implications
Feb. 27	Misaki Uchida (California State – Fresno)_	Protein Cages as Platforms for Bioinspired Materials Synthesis Across Multiple Length Scales
Mar. 1	Chitra Narayanan (New Jersey City University)	Structural and Dynamical Characterization of Proteins: Implications for Protein Folding and Disease
Mar. 6	Syed Usama (NCI – Frederick)	Harnessing the Chemistry of Near-Infrared Fluorescent Probes for Biomedical Applications
Mar. 8	Eleonora Gianti (Temple University)	Macromolecular Drug Targets Through the Lens of Computation
Mar. 13	Prof. Christian Amatore (ENS Paris)	
Mar. 20	Prof. Baofu Qiao (Baruch College)	Fundamental Insights into Therapeutic Peptides Design and Delivery
Mar. 27	Prof. Raffaella Mancuso (University of Calabria)	
Apr. 3	Prof. Jing Zhao (U Conn)	Optical Interaction between Metal and Semiconductor Nanoparticles
Apr. 17	Prof. Ming-Yu Ngai (Stonybrook)	“”
Apr. 24	Prof. Pinar Akcora (Stevens)	“”
May. 1	Prof. Della Ca’ Nicola (U of Parma)	“”
May 8	Prof. Marvin Parasram (NYU)	“”

NOTE: Seminars are held in RE105 at 11:15 AM. Some seminars are online and a zoom link will be provided.

Email Prof Chen Wang ([Chen.Wang@qc.cuny.edu](mailto:Chen.Wang@qc.cuny.edu)) for current seminar information, parking for in-person seminars and zoom link for online seminars.